

Abstract of the Disclosure

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This invention relates to an electronic component
5 mounting apparatus. In the apparatus, a rotary body for
changing the direction of a component mounting section is
fixed to a hollow rotary shaft with a flange. The hollow
rotary shaft is provided in a hollow motor and rotated
integrally with the rotary body by driving of the hollow
10 motor. A wire extending from an electric component, which
is provided in the rotary body for changing the direction
of the component mounting section, is arranged in the
hollow rotary shaft of the hollow motor. An end of the
wire is fixed to the rotary body, and the wire is arranged
15 with looseness or into a spiral in the hollow rotary shaft.

Further a lateral surface of inside the hollow rotary
shaft and a surface of a coupling shaft are coated with
protective materials.